



The graph illustrates the voltage input to the DDC over time. The voltage is initially at +5V. At 3.5 seconds, it drops to a noisy level, which is identified as a normal input interval from 750ms to 1.5ms. At 4.5 seconds, it returns to +5V, which is identified as an abnormal input interval from 3.5 to 4.5 seconds.

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